

****NOTIFICATION FORM****

Submit via certified mail or email

In accordance with the 40 C.F.R. 761.61 (c) risk-based disposal approval issued by the US EPA on June 10, 2014 to dispose of PCB Remediation Wastes generated at secure utility assets and containing as found concentrations < 50 ppm PCBs, the following information is provided:

A. USWAG MEMBER IDENTIFICATION:

Company Name:

We Energies

Address:

333 W. Everett Street, Milwaukee, WI 53203

Primary USWAG Member Contact Name:

Marita Stollenwerk

Primary USWAG Member Contact information (phone and email address)

(414) 221-4172 marita.stollenwerk@wecenergygroup.com

Primary Recordkeeping Contact Name (if not the same as Primary USWAG Member Contact:

Same

Primary Recordkeeping Contact Information (phone, email address, and address if not the same as the addresses listed above:

Same

B. SITE LOCATION

EPA ID Number of the Secured Asset (if available): Not available

FID of the Secured Asset None

WDNR BRTTS#: 02-68-591372

Address: W359 N5874 Brown Street

City, County, State, Zip: Oconomowoc, WI 53066

Latitude/Longitude (if no street address): Not applicable

C. Waste

Date waste was discovered: September 7, 2022

Size of site area containing the PCB Remediation Waste being disposed of: ~2,500 square feet

Description of Waste:

#	Media Type	Maximum Concentration Detected	Estimated Quantity
1	Concrete	14 mg/kg	2,000-5,000 tons

Name, locations and type of facility at which the waste will be disposed of:

Waste Management, Inc., Orchard Ridge Recycling and Disposal Facility, W124N9355 Boundary Road, Menomonee Falls, WI 53051 or Waste Management, Inc., Deer Track Park Landfill, N6756 Waldman Lane, Watertown, WI 53094

Method of Submittal of this Notification (certified mail or email)

Email

05/09/2023

Date Submitted

Zachary Henderson - WDNR

ORCR Branch Chief - USEPA

Peter Ramanauskas - USEPA

Molly Finn - USEPA

Steve Todd - Waukesha County

Jason Herzog - Oconomowoc Public Works

Submitted to



Submitted by (signature)

Marita Stollenwerk

Submitted by (print name)